Final state	Trigger type	p_T [GeV]	Lepton selection η	Isolation
$e\tau_h$	e(25 GeV)	$p_T^e > 26$	$|\eta^e| < 2.1$	$I_{rel}^e < 0.1$
		$p_T^{\tau_h} > 20$	$|\eta^{\tau_h}| < 2.3$	Tight MVA τ_h
$\mu\tau_h$	μ(24 GeV)	$p_T^\mu > 26$	$|\eta^\mu| < 2.4$	$I_{rel}^\mu < 0.15$
		$p_T^{\tau_h} > 20$	$|\eta^{\tau_h}| < 2.3$	Tight MVA τ_h
$\tau_h\tau_h$	τ_h (35 GeV) & τ_h (35 GeV)	$p_T^{\tau_h} > 55 \,\&\, 40$	$|\eta^{\tau_h}| < 2.1$	Loose MVA τ_h